ORDER FORM B126 XL

Date:	Delivery address:
Name: Address:	
	Ref. customer:
Tel n°:	Fax:

Quantity: .....

Type of awning:
o without extension
o with extension

Colour:
o white RAL 9010 (standard colour)
o brown RAL 8019 (standard colour)
o cream RAL 9001 (standard colour)
o RAL nr……..

Fabric:
Collection:……...……..
Number:…….....…….
Determination:……
Soltis 92 fabric is welded vertically.
Sotis 86 fabric is welded horizontally.

Operation:

Standaardmotor
o Somfy SLT motor (Acrylic fabric)
o Somfy LT motor (Soltis fabric)

Remote controlled motor
o Somfy Orea RTS (Acrylic fabric) with telis 1
o Somfy Altus RTS (Soltis fabric) with telis 1

Remarks:
.....
.....
.....
.....
.....
.....

Type of switch:
o surface
o surface waterproof
o recess
o no switch

Electronic options:
* options with standard motor
** options with remote controlled motor

o Windsecurity (Kit Somfy Eolis box) *
o Wind/solar device (Soliris Uno) *
o Remote control *
(=Kit Somfy Centralis RTS) + telis 1 RTS
o Remote control + windsecurity *
(=Kit Somfy Eolis RTS) + telis 1 RTS
o Remote control + wind/solar device *
(=Kit Somfy Soliris RTS) + telis Soliris RTS

o Wireless windsecurity **
(=Sensor Eolis RTS)
o Wireless wind/solar device **
(=Sensor Soliris RTS) + telis Soliris RTS

o Telis 4 (no telis 1)
o Relay box RI-2 (2motors) (not necessary for ELERO)
o Relay box RI-3 (3motors)

Done at:.....

Date:.....

Seller:.....

Purchaser:.....

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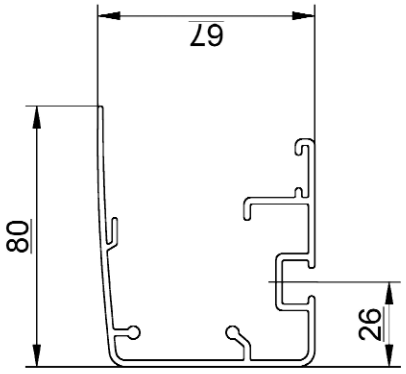
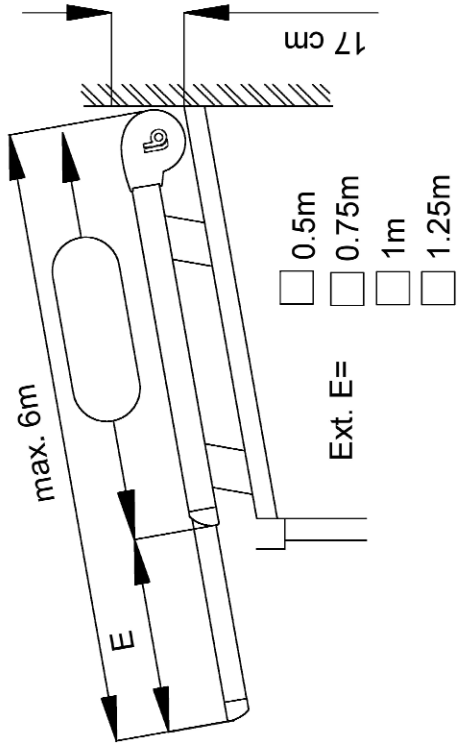
ORDER FORM B126 XL

Name: Reference:

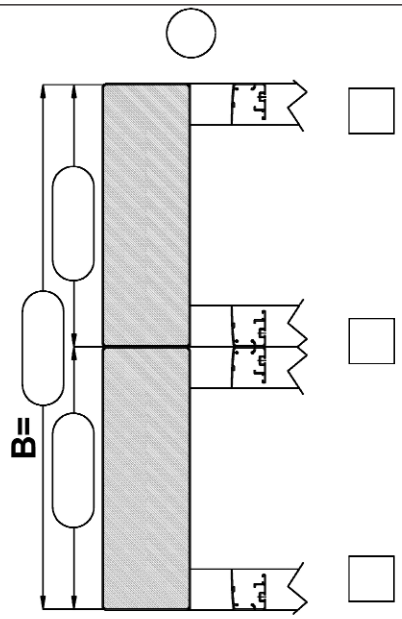
DIMENSIONS GUIDE



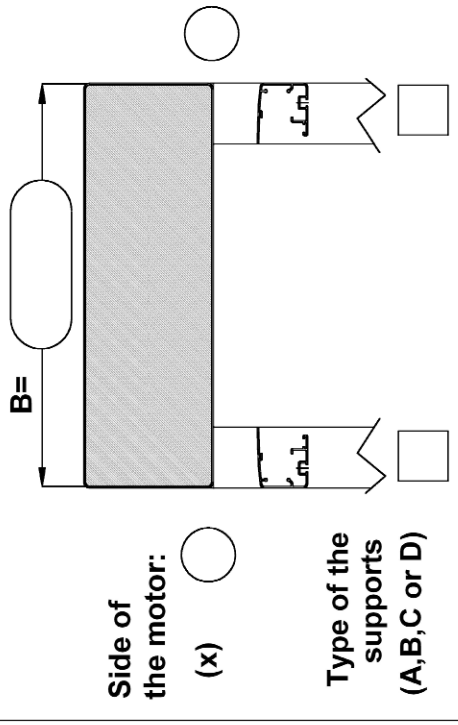
PROJECTION and EXTENSION (E)



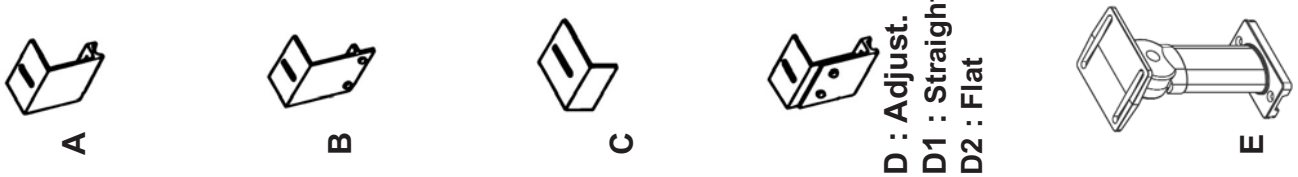
2PARTS - 1or 2 MOTOR(S)(max.10m/38m2)



1PART - 1MOTOR (max.5m/19m2)



HOUSING SAME WIDTH AS THE GUIDES



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INSTALLATION INSTRUCTIONS CONSERVATORY AWNING B126

CONTENTS INSTALLATION KIT

- Guide supports — nr according to dimensions
- Spacing plates — on request
- Accessories:

Awning without extension	1 part	2 parts
End piece for guide	2	4
End cap for guide	1L+1R	2L+2R
Bolt DIN 7982 4.2x9.5	2	4
Awning with extension		
End cap for outer guide	1L+1R	2L+2R
End cap for inner guide	1L+1R	2L+2R
Plate screw DIN 7981 4.2x9.5	4	8

PREPARATION

Compare the dimensions of B-126 to those of the conservatory.
Put wooden planks on the conservatory in order to be able to work on the roof.

INSTALLATION OF THE BOX

Install the box or parts of the box in the marked spot on the conservatory.
FOR COUPLED AWNINGS:

The box parts without logo are joined to together by their flat side.
Open the boxes.
Slide the two box profiles against each other with the square pin in the square hole (see fig 1). Make sure the gloves of both roller axes are in the same line.
Insert the connection piece and fix with the supplied screws DIN 933 M6x20 and nuts. Keep in mind that the 2 box parts meet in the middle of a conservatory guide.
Connect the motor temporarily to the circuit by using a switch:

* Phase 1 to the blue wire
* Phase 2 to the brown wire for IN (or OUT) or to the black wire for OUT (or IN)
* Make the earth connection to the yellow/green wire

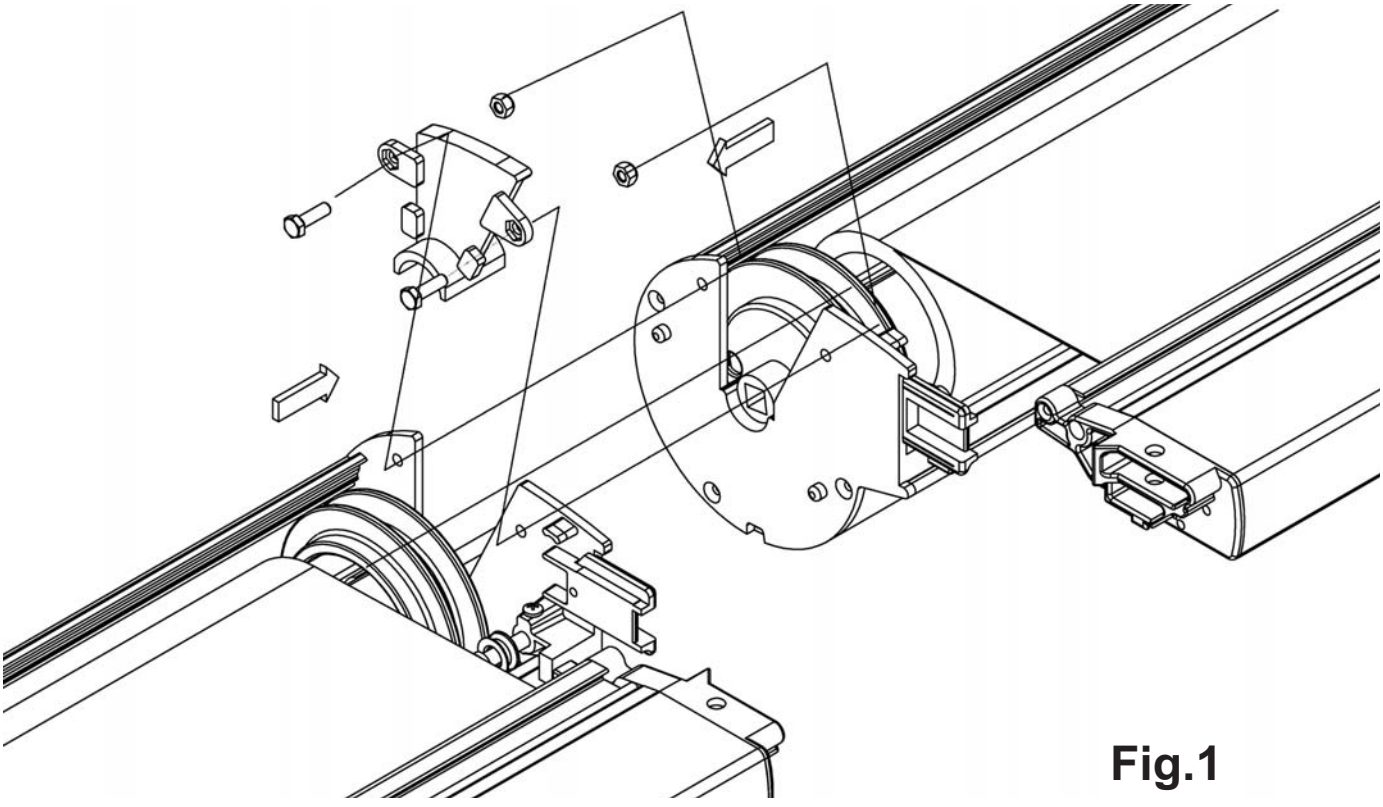

Fig.1

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INSTALLATION OF THE GUIDES

Slide the guides onto the box. (with protectioncover to side box (fig.3)).
Determine the position of the supports.

* The back of the supports is equal to the back of the guide.
* Install the upper support at approx. 35cm of the upper wall.
* Install the lower support as far down as possible in order to have a good support of the conservatory awning, especially when the awning is provided with an extension.

Remove the guide in order to install the supports.

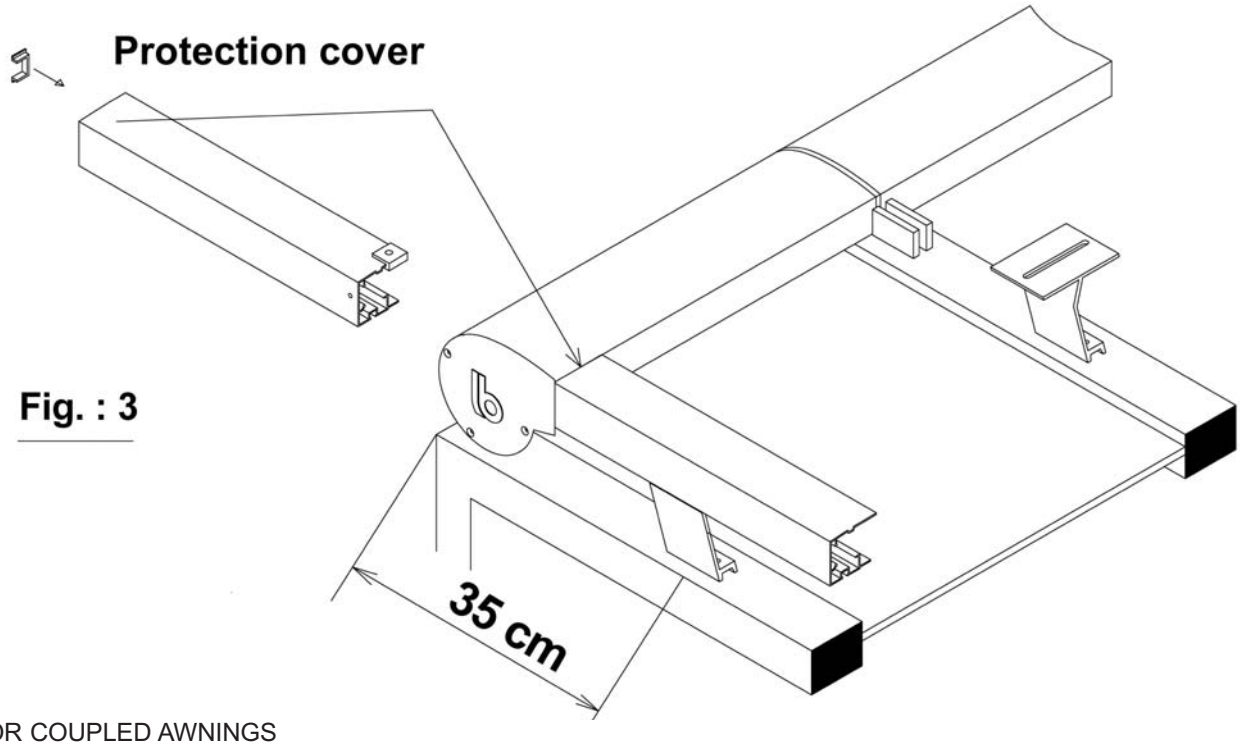

Fig. : 3

FOR COUPLED AWNINGS

Place the two middle guides back to back.
In order to do this, place in the middle a double support (see fig.3).
Install the supports - according to the surface - by using the required screws (see fig.4) :

* For flat supports with platescrews DIN 7981 diameter 4,8 or 5,5 in aluminium (pre-drill diameter 4 or 4,5). Or with wood screws diameter 5 or 6 mm.
* For straight supports use screw bolts DIN 933 M6 and nut.
* For the wall supports with woodbolts 8x60 and plug S12 or other adapted fixation material.

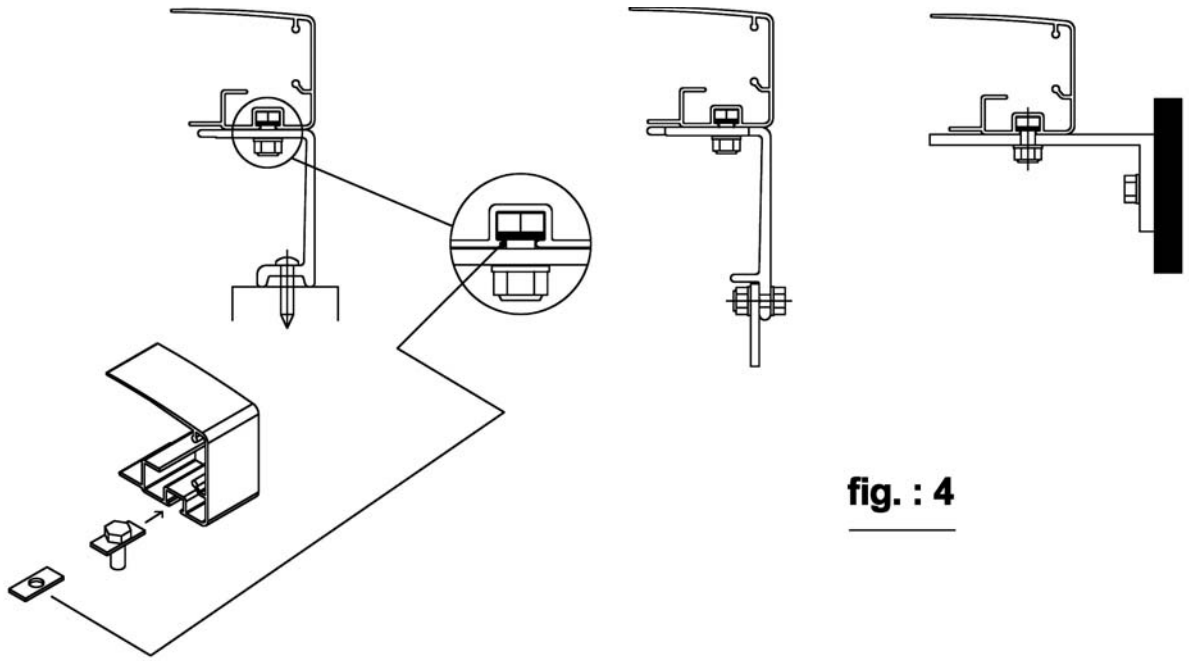

fig. : 4

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Install the guide onto the bolts M8 and plates of the supports (fig 4.detail). Screw the nuts a little on the bolts.
Slide the guide over the pin of the box. Tighten the lock nut of the upper support.
Before tightening the lock nuts of the lower supports (see fig 5):
* Put the first guide at right angle to the box (e.g. by using the 3-4-5 rule) and tighten
* Check if the second guide is placed parrallel to the first one (size L1)
* Check the whole by measuring diagonally (size L2). The difference cannot be more than 2mm.
Fix all the nuts.

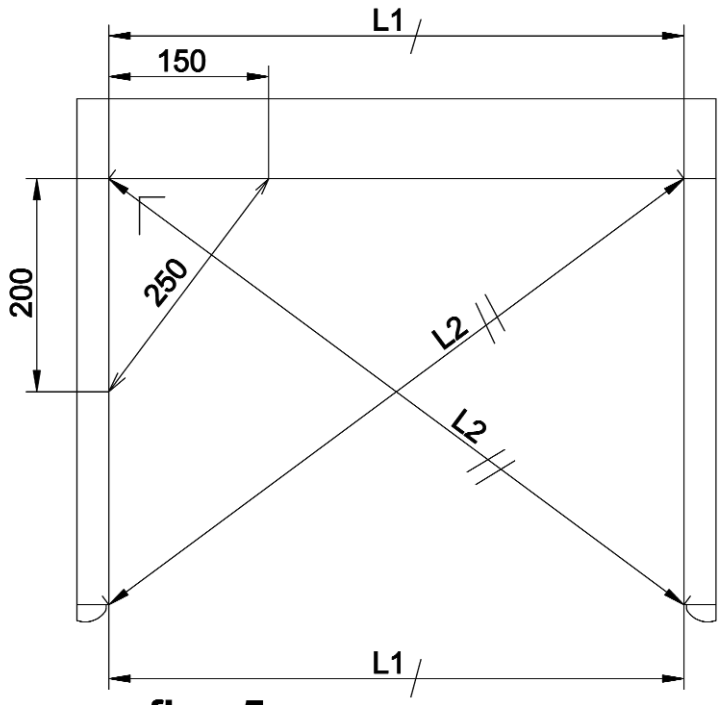

fig.: 5

When you encounter bending conservatory guides use spacing plates between the guide and middle supports (see fig 6).

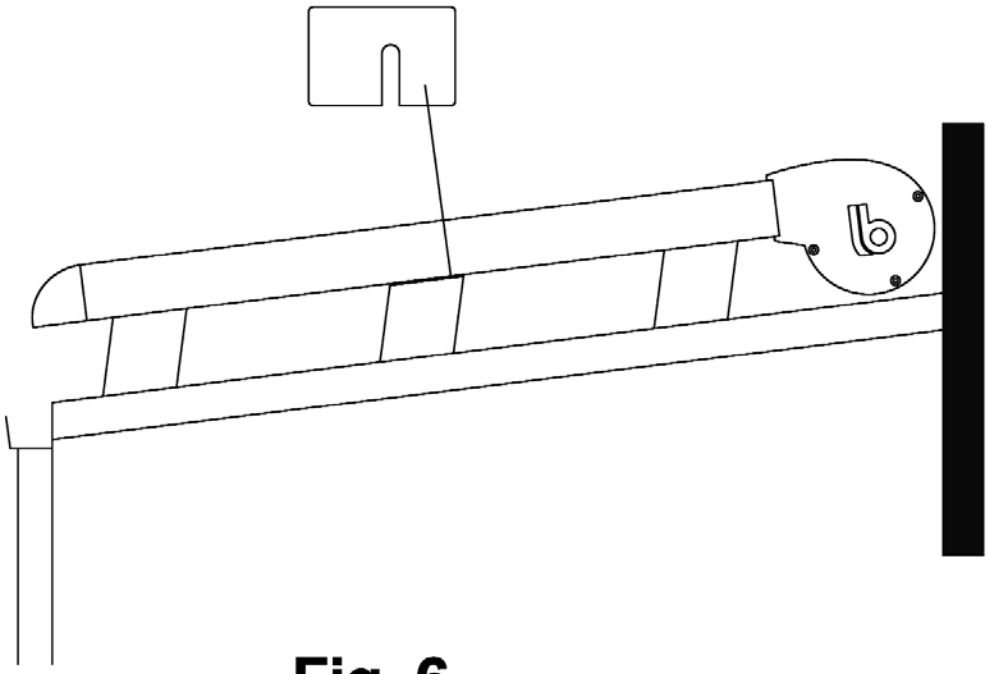

Fig .6

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FEEDING THE PULLING CORD

Open the box.
The pulling cords have all been attached to the flange and have been wound 2 or 3 rotations. Soltis/Sunworker fabric = small flange, Acryl fabric = large flange.
Ensure the cord has been rolled onto the flange correctly.
If the pulling cords have frayed, burn the loose fibres with a match or tape the end with adhesive tape.
Unroll the fabric approximately 0,5 till 1m. (0 - 0,5 m with large projections 4 - 5 m, and the spring in the most pressure position).
Slide the pulling cords in the outer guide until they come out underneath.
The cord needs to be located above the flange(A). (fig.7)

FOR A CONSERVATORY AWNING WITHOUT EXTENSION (see fig 7)

Pull the cord around the flange (B) of the endpiece of the outer guide;
Pull the cord in the frontprofile around the wheel (E) (see fig 9).
Tighten the cord and check if it follows the correct way and is situated correctly on the flanges.

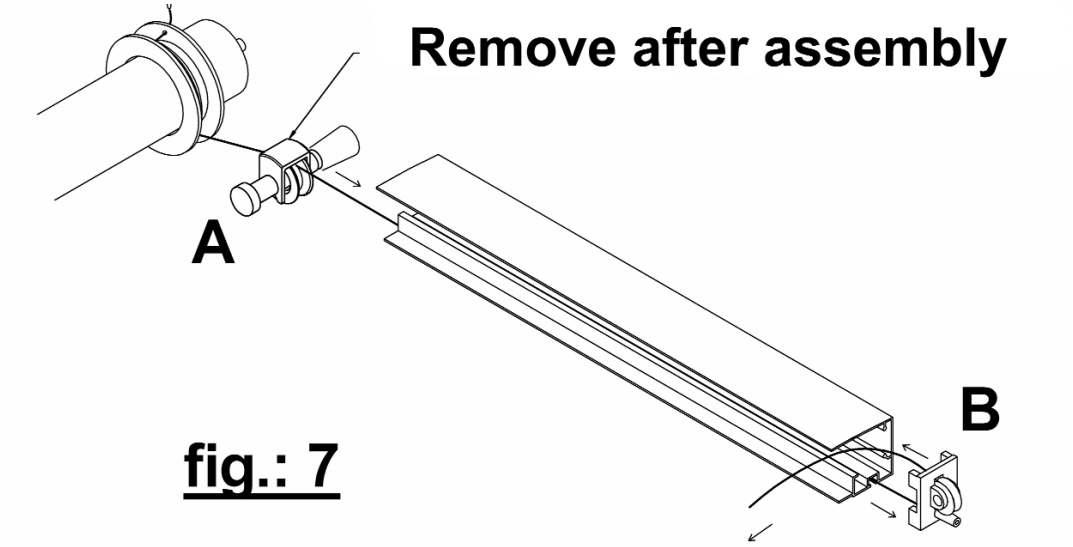

fig.: 7

FOR A CONSERVATORY AWNING WITH EXTENSION (see fig 8)

Put the cord around the flange (B) of the endpiece of the outer guide;
Put the cord at the back in the inner guide above the wheel (C) until it comes out.
Guide the cord around the flange (D) and feed the cord into the inner guide.
Carefully slide the inner guide into the outer guide. Keep some tension on the cord when sliding in.
Slide the endpiece (B) on the outside end of the outer guide. Keep some tension on the cord. Make sure the cord is not crossed.

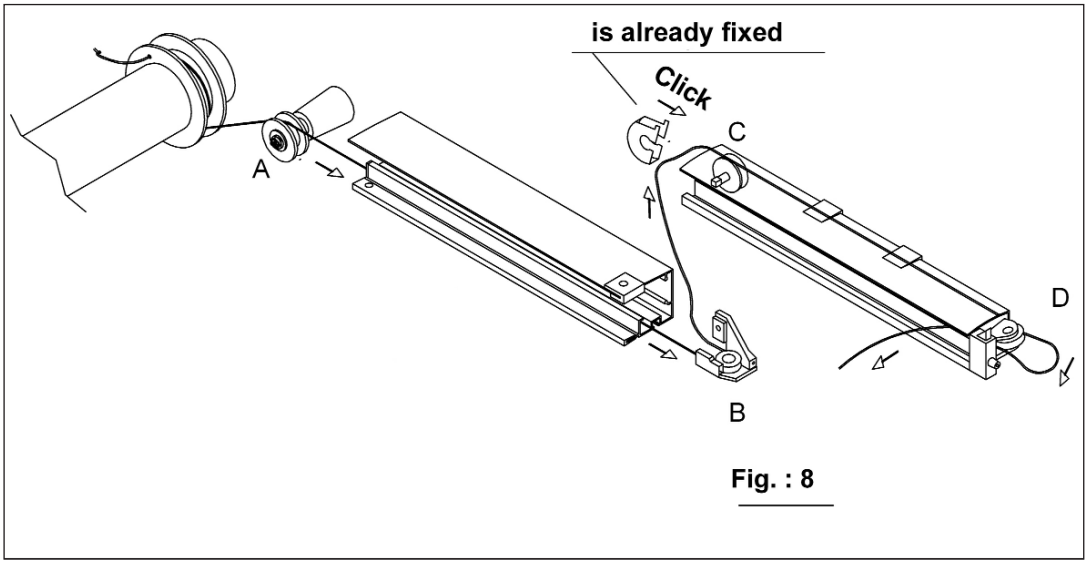

Fig. : 8

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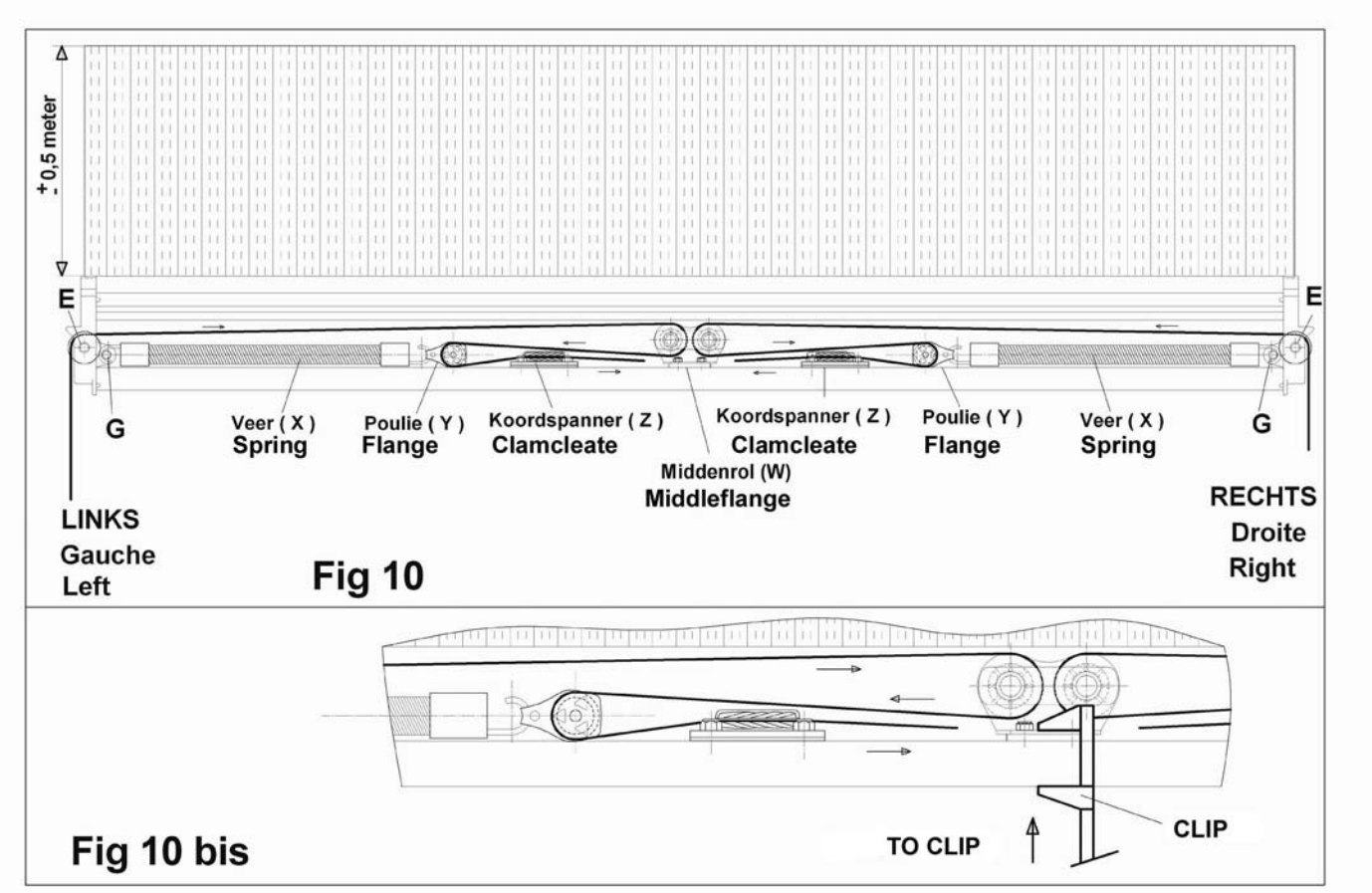
CORD IN THE FRONTPROFILE

Open the awning about 0,5 meter.
Install the extensionspring (X) with the flange (Y) in the frontprofile around the spindle (G). The spindle (G) can be removed (fig 10).
Put the cord around the flange (E) to the middleflange (W), and go back to the flange (Y). As well left and right hand side. Cause that the moveable middleflange is placed about in the middle of the frontprofile.
Slide the 2 clamcleats (Z) about 20cm of the middleflange (W), and fix the bolts (with open-ended spanner 10 mm).
Pull the two cords at the same time to have an equal tension on the springs and the fabric. (REMARK for Soltis / Sunworker fabric: maximum allowable deflection of the spring is 3 to 5 cm, then we have the minimum tension on the fabric!!! Acrylic fabric: maximum 15 to 20 cm). As assistance use temporary a handscrew to fix the middleflange (fig 10 bis). Push the cord ends in the clamcleats (Z). Make sure the cord is on all the flanges. If the extension springs do not have the same tension, or if the fabric isn't tightened enough, it's possible to push the cords separately.
Close and open the awning, and check the tension of the fabric, the cords and the extensionsprings. If needed, adjust the spring tension. If the awning is closed, the maximum allowable deflection of the spring is 5cm (Soltis fabric) = minimum tension on the fabric. It is possible to pull the cords seperately, when there is a problem with unequal tension of the fabric.



For minimum large of (<= 2 meter) and max. extension (>5 m) , place the clamcleat (Z) so near as possible to the middleflange (W), if needed against the middleflange. If needed modify the length of the extensionspring (X).

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CONNECTION OF THE MOTOR
The connection of the motor is done according fig 12.

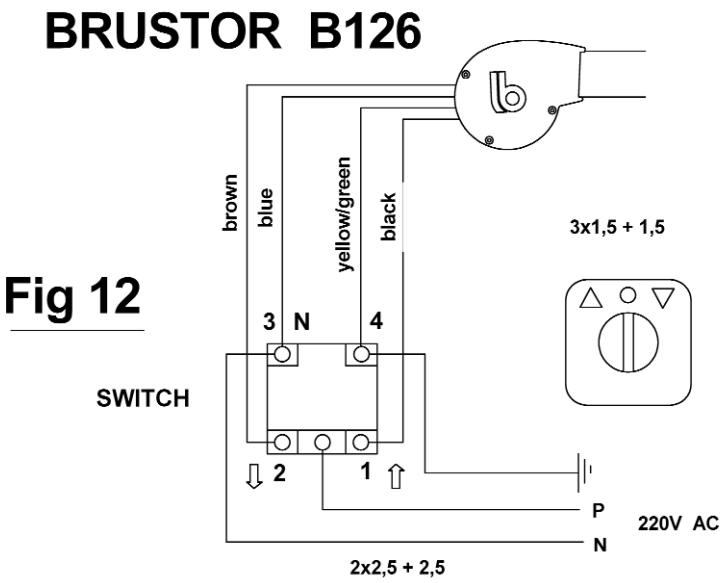


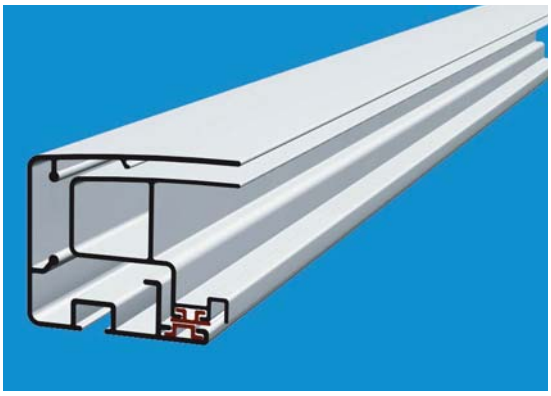
Fig 12

ADJUSTMENT OF THE ENDSTROKE OF SOMFY SLT MOTOR

Press fully the blue and the yellow or white limit switch push button on the motor. Now all setting is turned off.
Roll out the awning till the required point of cease. Unlock the yellow or white limit switch push button by pressing it. Now the OUT-position is installed.
Roll up the awning untill about 10cm before reaching the required IN-position. Unlock the blue limit switch push button by pressing it. Now the IN-position is installed. In fact, from the set position the motor will continu at reduced force during a few seconds. By doing this the box will always stay completely closed.

ADJUSTMENT OF THE ENDSTROKE OF SOMFY LT MOTORS WITH SOLTIS (PVC) FABRIC

Press both the white and yellow switch push button on the motor. Now all setting is turned off.
Unroll the awning until the desired end position is reached. Unlock the first push button by pressing it once again. Now the OUT-position is installed. Roll the awning completely in. Unlock the rear push button. Now the IN-position is installed.



A new pvc strip underneath the extension guarantees an optimal gliding of the conservatory awning.

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COMPLETION

FOR CONSERVATORY AWNING WITH EXTENSION

Tighten the end pieces of the outer guides with a screw DIN 84 - M6x12 (see fig 13).
For coupled screens, tighten the end pieces of the middle guides by using a screw DIN 963 M6x25.

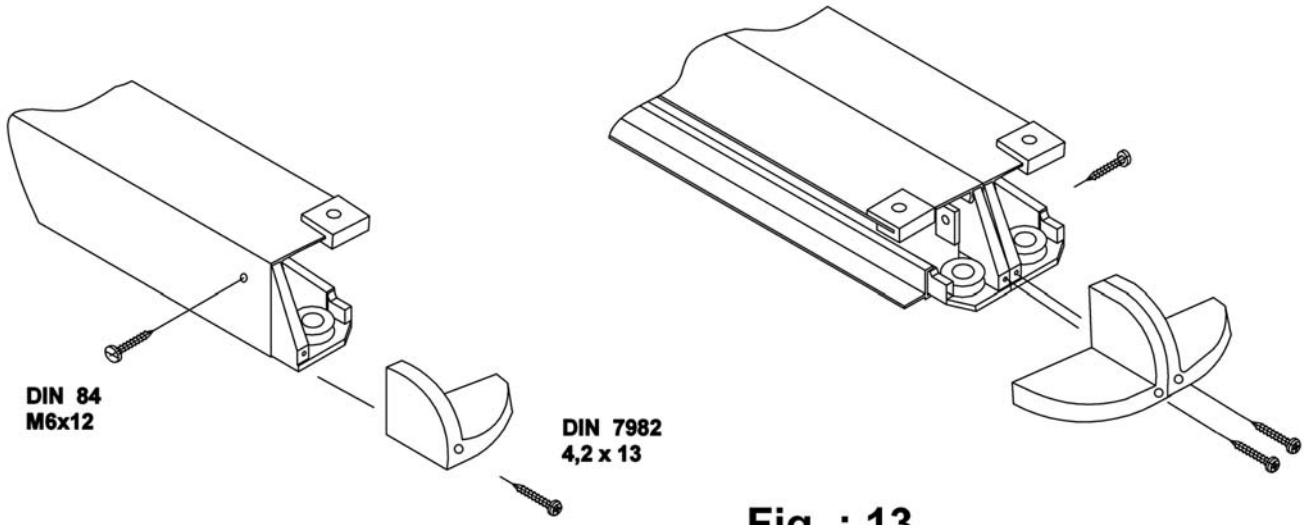

Fig. : 13

Screw the end caps of the outer and inner guides by using 4.2x9.5 screws.
Close the frontprofile.
Close the box and tighten.

FOR CONSERVATORY AWNING WITHOUT EXTENSION

Screw the endcaps of the outer guides with 4.2x9.5 screws.
Close the frontprofile.
Close the box and tighten.

EXCHANGE OF THE MOTOR

Open the frontprofile
Loose the springs.
Open the cover of the box and remove the upperpart of the motorsupport.
Lift the rollertube a bit.
Exchange the motor.

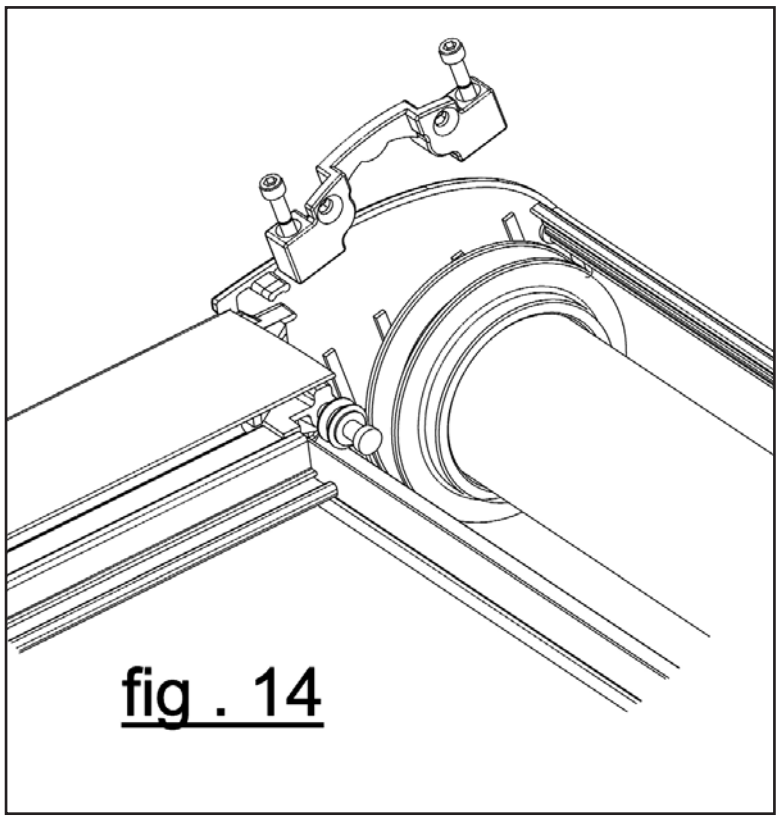

fig . 14

EXCHANGE OF THE PULLING CORD

Open the box and roll in the awning while preventing the broken cord to turn loose.
Open the frontprofile.
Place the springs without tension.
Unleash the cord in the frontprofile.
Remove the broken cord but keep the broken cord on the flange where it is.
Attach the new cord to the old cord on the flange and pull it right through so that the cord is wound 2 turns around the flange. Make sure it is not crossed and rolls up underneath the flange.
Put the new cord end through the hole of the flange.
Make a knot and pull it back.
Cut the remainder of the cord at the knob.
Make sure the cord is properly tightened on the flange.
Continue following instructions 'Feeding the pulling cord'.

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TROUBLE SHOOTING

Fabric is not tightened on one side.
Check whether the cord is not jammed in the frontprofile.

Fabric is not tightened.
Check if the cord is not jammed.
Check, while the awning is working, if the springs are always under tension, if so tighten the springs.

Fabric does not roll up in the right way.
Check if the guides are at right angle to the box. If not, rectify. After a few cycles, the fabric will come in the right place. If this does not help, introduce a piece of fabric - sizes 5 cm x 40 cm - on the side that does not close properly when the awning is opened and introduce it between fabric and rollertube. Rectify the size of the piece of fabric or add fabric if necessary.

Awning makes noise when rolling in and out.
Check whether a flange hurts the wall , and if there's no dirt on the flanges . (to clean)
Check whether the end piece of the front profile hurts the guide. If so, check whether the guides are at right angle to the box.

Motor is out of order.
The motor is overheated by multiple use. Cool down necessary for 15-30 minutes.

Never connect two motors directly parallel.

EXTRA POINTS OF ATTENTION
· Do not allow the rope to rub against the edge of the profiles.
· Ensure ropes are not tangled.
· Make sure the rope sits within the flanges of the wheels.
· Open the awning 60 cm for tensioning.
· Check the position of the extension springs and make sure there’s always tension.
· Check the dimensions are equal diagonally.
· Do not use any lubricant .

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TECHNICAL DATA B126

Dimensions	Box frame	158 H x 184 D		Front profile	48 x 125	
	Lateral guide	67 x 80		Roller tube	dia 78 x 1.25 mm	
Front profile	extruded aluminium: better mechanical quality (torsion, bending)					
Colour of Box	is available in white (RAL 9010), brown (RAL 8019) and cream (RAL 9001)					
Motor	Motor with end adjustment (Somfy SLT)					
Extension	0.50, 0.75, 1.00 or 1.25m in option(only with projection 1,25, 1,75, 2,25 or 2.50m)					
Fabric	PVC-SOLTIS / SUNWORKER fabric; acryl fabric					
Delivery	in two cartons: frame with fabric and front profile assembled guide and assembly parts.					
Assembly adapters	flat or straight supports for vertical adjustment straight support for indirect adjustment double supports as middle support for awning in 2 parts adjustable supports for height (flat or straight version) width 90 20° angle cut E-support (Adjustable till 500 mm). Number according to the extension height setting by using skim plates					
Angle profiles	for adjustment on the side wall					
Limited dimensions	minimum width	1700				
	maximum width	5000				
	minimum projection	500	(without extension) 2500 (extention = 1250)			
		1250	(extension = 500)			
		1750	(extension = 750)			
		2250	(extension = 1000)			
	maximum projection	6000	+ fabric support from 5m length onwards			
	maximum surface	19 m≈	(for acryl+Soltis 86) and 18 m≈ (for Soltis 92)			

Numbre of supports	projection(*)	000 -	150 cm	2 pieces(*) extension not included !
		151 -	200 cm	3 pieces
		201 -	250 cm	3 pieces
		251 -	300 cm	4 pieces
		301 -	350 cm	4 pieces
		351 -	400 cm	4 pieces
		401 -	450 cm	5 pieces
		451 -	500 cm	5 pieces
		501 -	600 cm	5 pieces

Minimum projection	extension min.	Projection whithout extension	Sawlength inner guides	Min. sawlength outer guides
	50 cm	1250	1000	1022
	75 cm	1750	1500	1522
	100 cm	2250	2000	2022
	125 cm	2500	2250	2272

Type motor	Number of parts	Nm	Type motor	Ref.motor left	Ref.motor right	power
	1	55	Somfy SLT60	Orion S55/17L	Orion S55/17R	320 W
	2	85	Somfy SLT60	Jupiter 85/17L	Jupiter 85/17R	450 W

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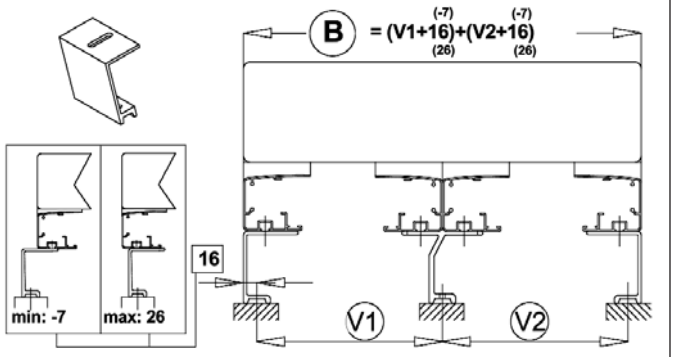
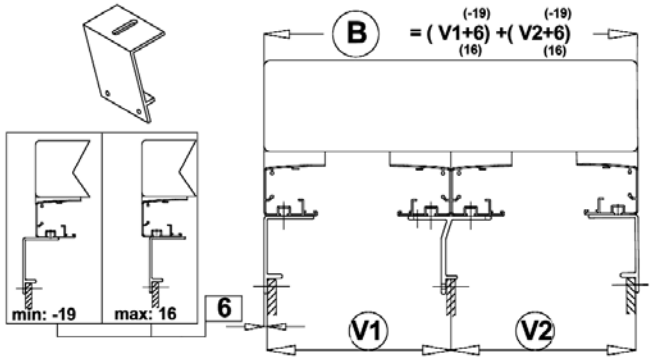
TECHNICAL DATA - INFORMARTION SUPPORTS B126

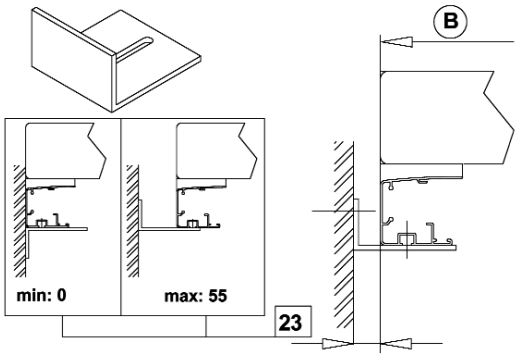
A. Flat support



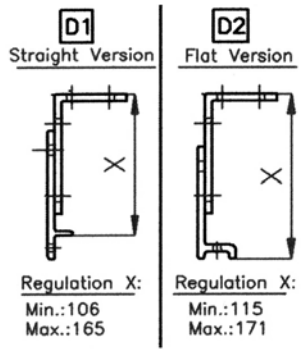
B. Straight support



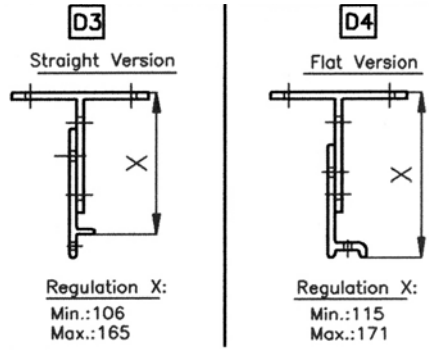
C. L-profiles 100/50x5



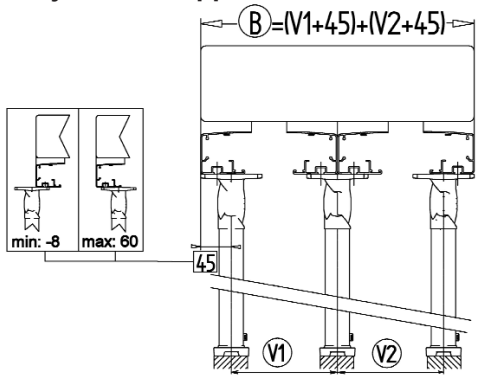
D. Adjustable Support

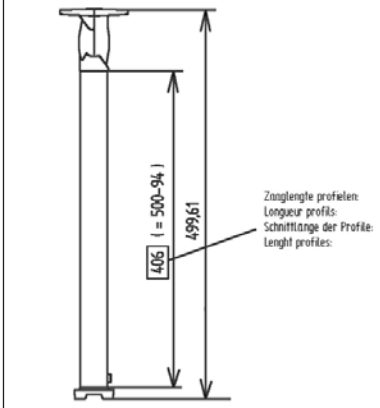


D. Double Adjustable Support



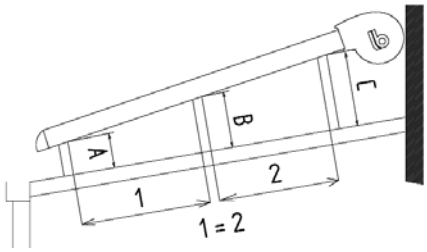
E. Adjustable Support XL





3 steunen/supports/Stutzen:

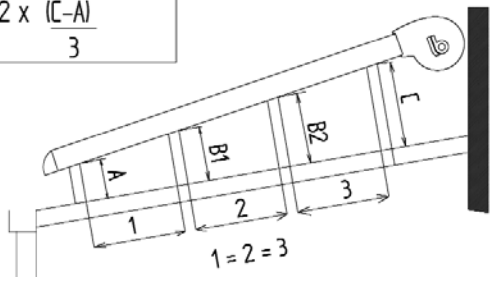
$$B = A + \frac{(C-A)}{2}$$



4 steunen/supports/Stutzen:

$$B1 = A + \frac{(C-A)}{3}$$

$$B2 = A + 2 \times \frac{(C-A)}{3}$$

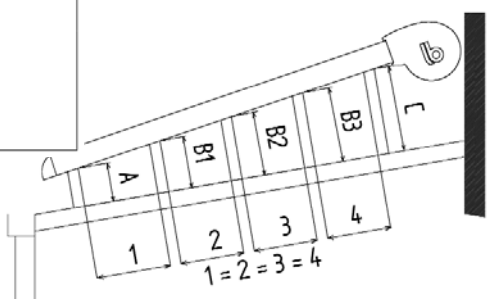


5 steunen/supports/Stutzen:

$$B1 = A + \frac{(C-A)}{4}$$

$$B2 = A + 2 \times \frac{(C-A)}{4}$$

$$B3 = A + 3 \times \frac{(C-A)}{4}$$



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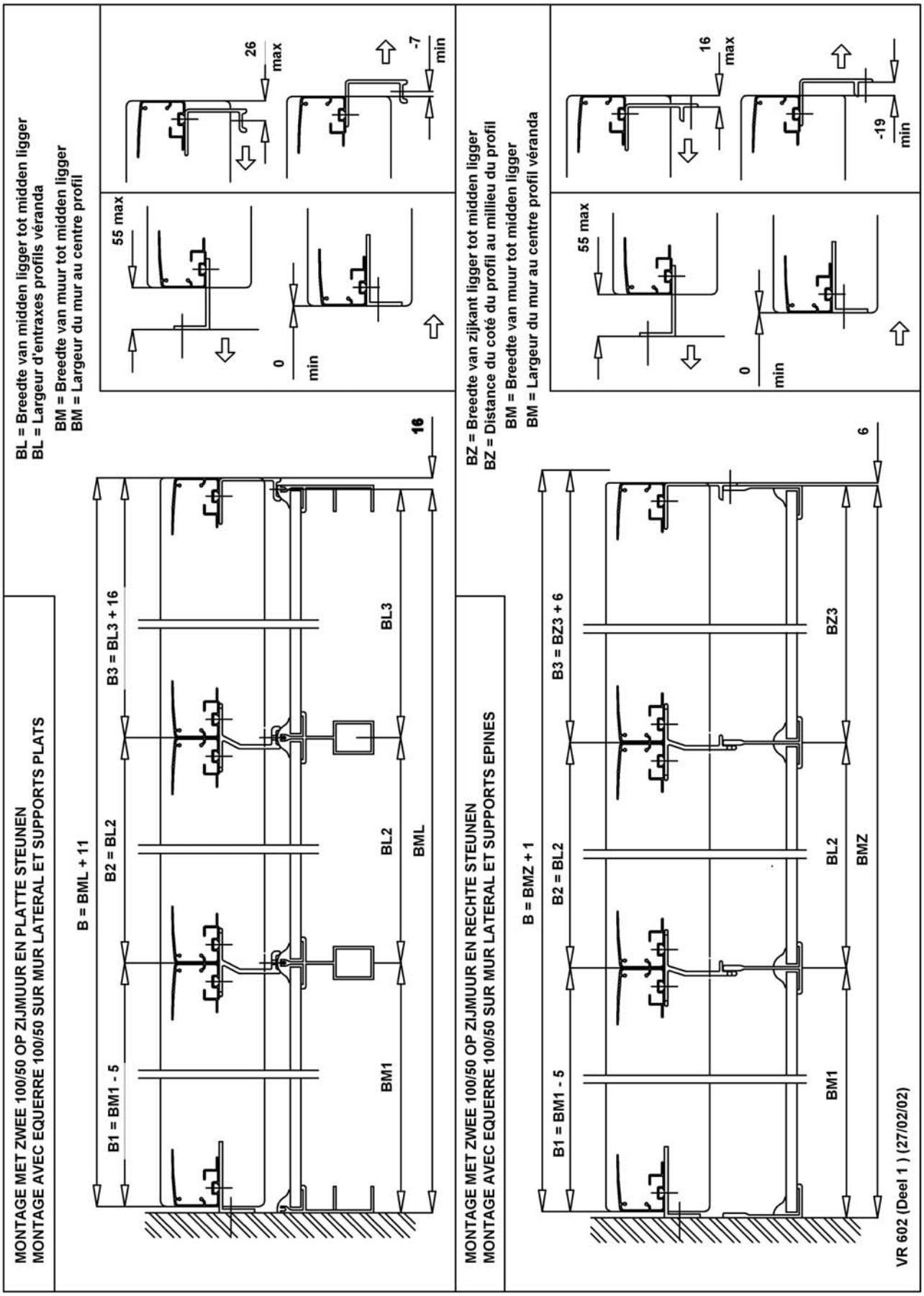
TECHNICAL DATA - INSTALLATION SUPPORT B126


MONTAGE MET ZWEE 100/50 OP ZIJMUUR EN PLATTE STEUNEN
MONTAGE AVEC EQUERRE 100/50 SUR MUR LATERAL ET SUPPORTS PLATS
BL = Breedte van midden ligger tot midden ligger
BL = Largeur d'entraxes profils véranda
BM = Breedte van muur tot midden ligger
BM = Largeur du mur au centre profil
B = BML + 11
B1 = BM1 - 5
B2 = BL2
B3 = BL3 + 16
BM1
BL2
BL3
BML
16
26 max
-7 min
55 max
0 min
MONTAGE MET ZWEE 100/50 OP ZIJMUUR EN RECHTE STEUNEN
MONTAGE AVEC EQUERRE 100/50 SUR MUR LATERAL ET SUPPORTS EPINES
BZ = Breedte van zijkant ligger tot midden ligger
BZ = Distance du coté du profil au millieu du profil
BM = Breedte van muur tot midden ligger
BM = Largeur du mur au centre profil véranda
B = BMZ + 1
B1 = BM1 - 5
B2 = BL2
B3 = BZ3 + 6
BM1
BL2
BZ3
BMZ
6
16 max
-19 min
55 max
0 min
VR 602 (Deel 1) (27/02/02)

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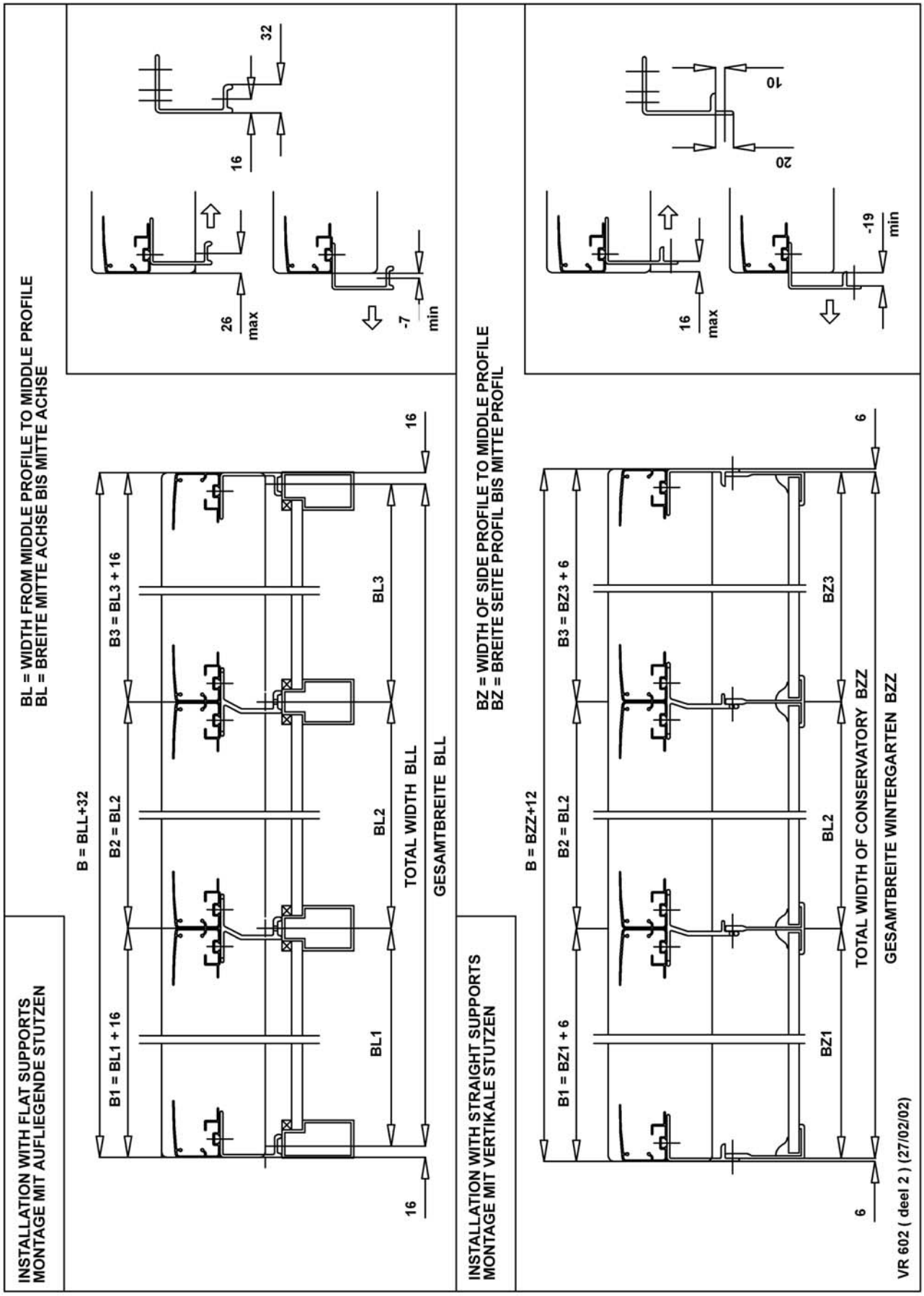

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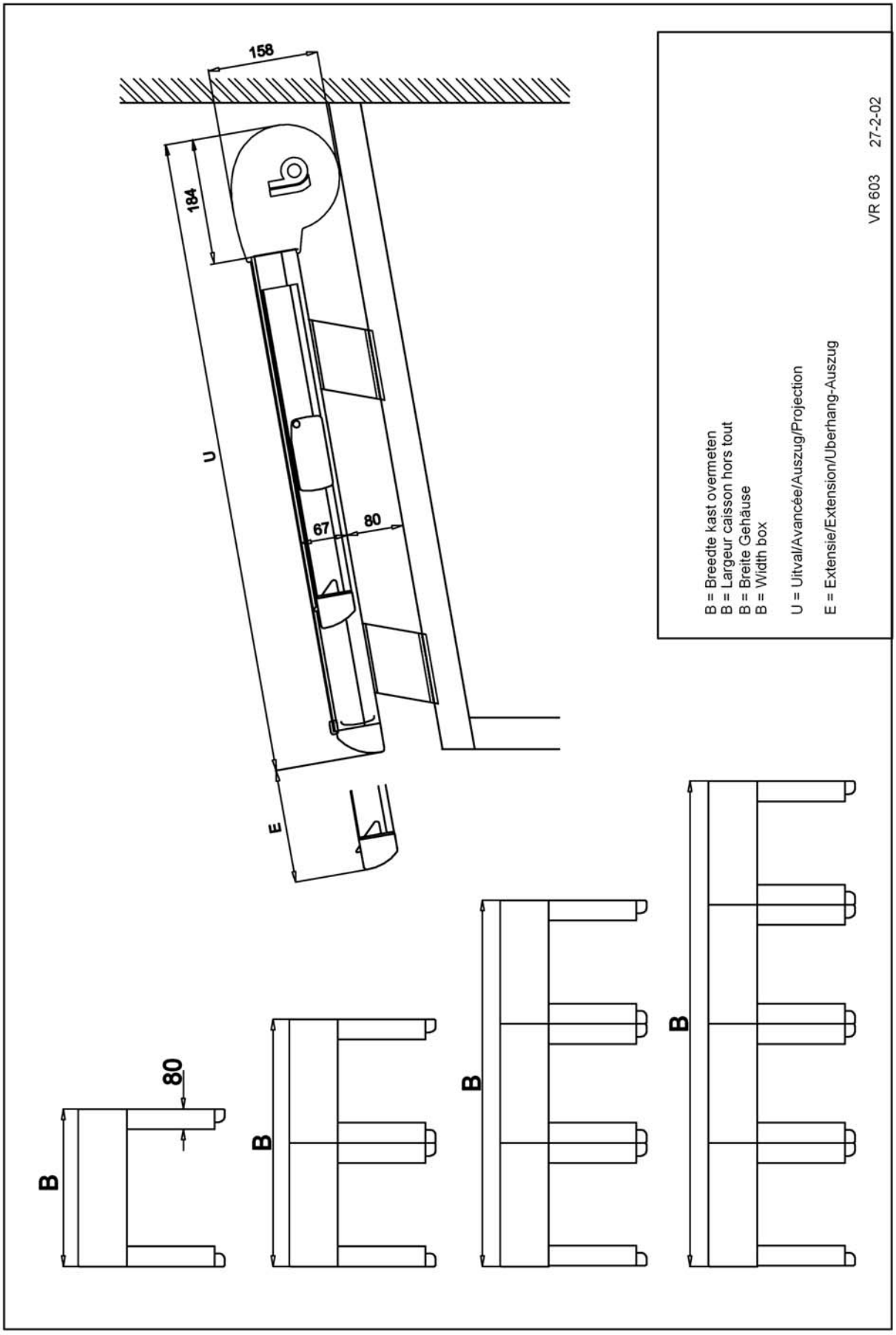
TECHNICAL DATA - MEASUREMENT



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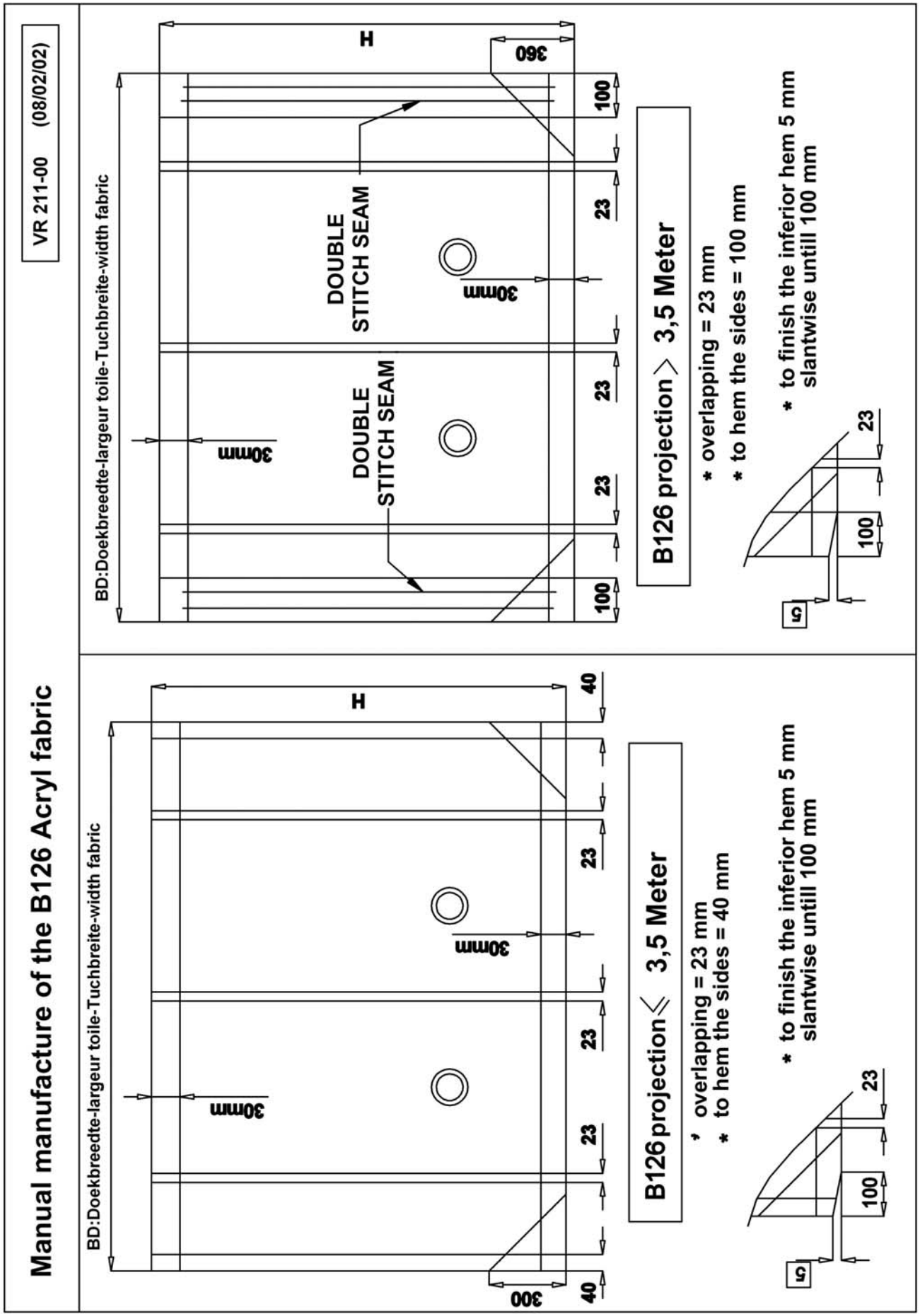
Manual manufacture of the B126 Acryl fabric
VR 211-00 (08/02/02)
BD:Doekbreedte-largeur toile-Tuchbreite-width fabric
H
360
100
23
30mm
DOUBLE STITCH SEAM
B126 projection > 3,5 Meter
* overlapping = 23 mm
* to hem the sides = 100 mm
* to finish the inferior hem 5 mm slantwise untill 100 mm
5
BD:Doekbreedte-largeur toile-Tuchbreite-width fabric
H
40
300
B126 projection < 3,5 Meter
* overlapping = 23 mm
* to hem the sides = 40 mm
* to finish the inferior hem 5 mm slantwise untill 100 mm

SPARE PARTS DEALER KIT B126 (art. n° 32126000)

DESCRIPTION	QUANTITY
Coupling plate white	1
Main housing end plate white L.H	1
Main housing end plate white R.H	1
Coupling plate brown	1
Main housing end plate brown L.H	1
Main housing end plate brown R.H	1
Coupling plate cream	1
Main housing end plate cream L.H.	1
Main housing end plate cream R.H.	1
Cable inlet bush diam.8	2
Rope	100m
Endpiece extension with lock assy LH white	1
Endpiece extension with lock assy RH white	1
Endpiece extension with lock assy LH brown	1
Endpiece extension with lock assy RH brown	1
Endpiece extension with lock assy LH cream	1
Endpiece extension with lock assy RH cream	1
Endpiece outer guide with ext.assy LH	1
Endpiece outer guide with ext.assy RH	1
Endpiece outer guide without ext.assy	2
Endcap outer guide with ext.LH white	1
Endcap outer guide with ext.LH brown	1
Endcap outer guide with ext.RH white	1
Endcap outer guide with ext.RH brown	1
Endcap outer guide with ext.LH cream	1
Endcap outer guide with ext.RH cream	1
Endcap extension LH white	1
Endcap extension LH brown	1
Endcap extension RH white	1
Endcap extension RH brown	1
Endcap extension LH cream	1
Endcap extension RH cream	1
Endcap outer guide without ext.LH white	2
Endcap outer guide without ext.RH white	2
Endcap outer guide without ext.LH brown	2
Endcap outer guide without ext.RH brown	2
Endcap outer guide without ext.LH cream	2
Endcap outer guide without ext.RH cream	2
Guide support flat LH white	3
Guide support flat RH white	3
Guide support right LH white	3
Guide support right RH white	3
Guide support wall white	3
Guide support flat LH brown	3
Guide support flat RH brown	3
Guide support right LH brown	3
Guide support right RH brown	3
Guide support wall brown	3
Guide support flat LH cream	3
Guide support flat RH cream	3
Guide support right LH cream	3
Guide support right RH cream	3
Guide support wall cream	3
Adjustable flat support LH white	3
Adjustable flat support LH brown	3
Adjustable flat support LH cream	3
Adjustable flat support RH white	3
Adjustable flat support RH brown	3
Adjustable flat support RH cream	3
Adjustable right support LH white	3
Adjustable right support LH brown	3
Adjustable right support LH cream	3
Adjustable right support RH white	3
Adjustable right support RH brown	3
Adjustable right support RH cream	3
Endplate lead rail LH	1
Endplate lead rail RH	1
Set tension spring for soltisfabric	1

Price kit: 250 EURO net

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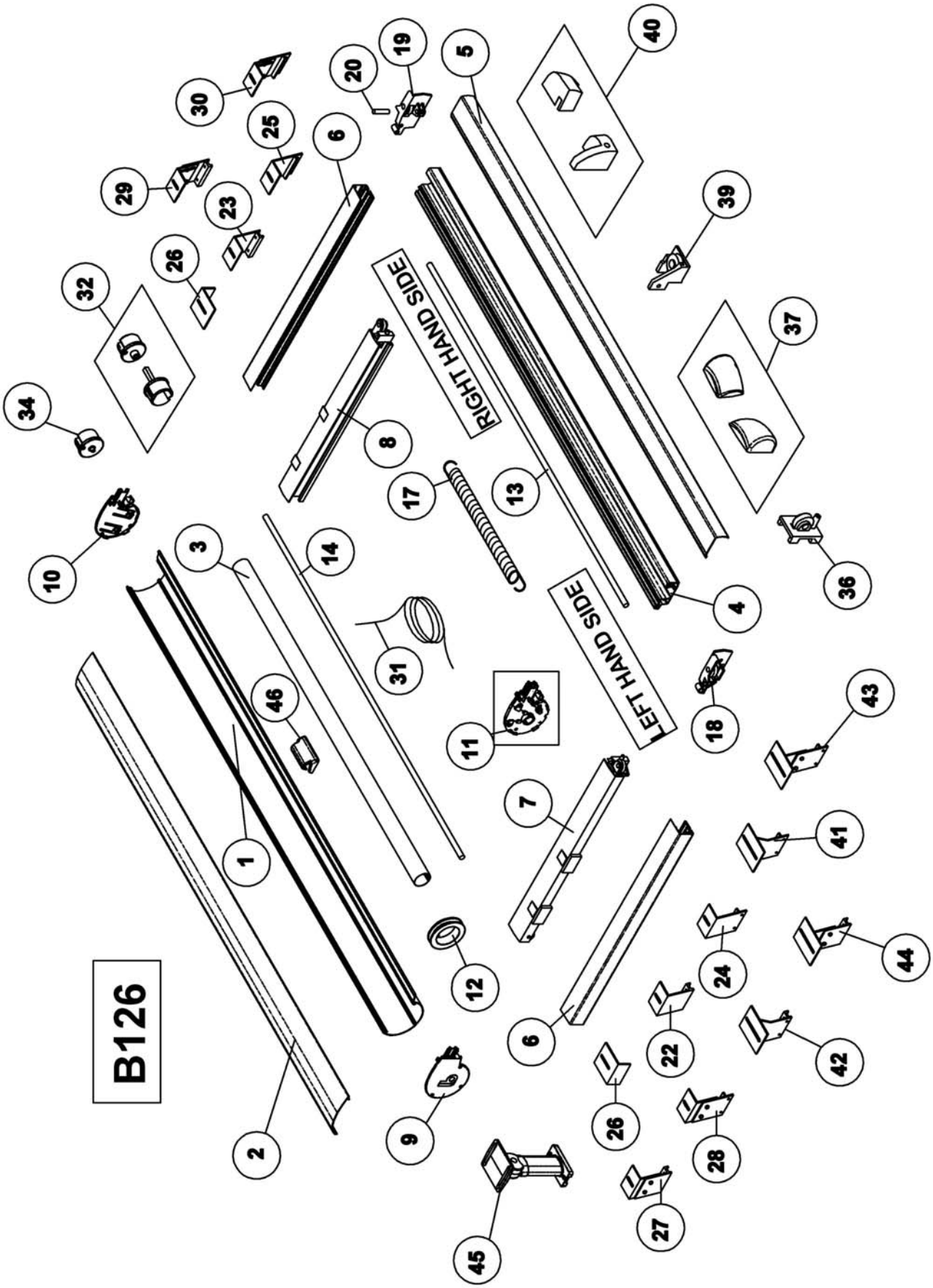
EXPLODED VIEW B126 without extension



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SPARE PARTS LIST B126

POS.	ART.N°	DESCRIPTION
1	6000059	Housing B126 4,50m (white)
1	6000059	Housing B126 4,50m (brown)
1	6000059	Housing B126 4,50m (cream)
1	6000060	Housing B126 6,00m (white)
1	6000060	Housing B126 6,00m (brown)
1	6000060	Housing B126 6,00m (cream)
2	6000061	Cover housing 4,50 m (white)
2	6000061	Cover housing 4,50 m (brown)
2	6000061	Cover housing 4,50 m (cream)
2	6000062	Cover housing 6,00 m (white)
2	6000062	Cover housing 6,00 m (brown)
2	6000062	Cover housing 6,00 m (cream)
3	6000063	Rollertube D78 (L=6467mm)
4	6000064	Lead rail 4,50m (white)
4	6000064	Lead rail 4,50m (brown)
4	6000064	Lead rail 4,50m cream
4	6000065	Lead rail 6,00m (white)
4	6000065	Lead rail 6,00m (brown)
4	6000065	Lead rail 6,00m (cream)
5	6000066	Cover lead rail 4,50m (white)
5	6000066	Cover lead rail 4,50m (brown)
5	6000066	Cover lead rail 4,50m (cream)
5	6000067	Cover lead rail 6,00m (white)
5	6000067	Cover lead rail 6,00m (brown)
5	6000067	Cover lead rail 6,00m (cream)
6	6000068	Outer Guide 4,40m (white)
6	6000068	Outer Guide 4,40m (brown)
6	6000068	Outer Guide 4,40m (cream)
6	6000069	Outer Guide 5,90m (white)
6	6000069	Outer Guide 5,90m (brown)
6	6000069	Outer Guide 5,90m (cream)
7&8	6000070	Innerguide (ext: 0,50m) LH + RH assy (white)
7&8	6000070	Innerguide (ext: 0,50m) LH + RH assy (brown)
7&8	6000070	Innerguide (ext: 0,50m) LH + RH assy (cream)
7&8	6000071	Innerguide (ext: 0,75m) LH + RH assy (white)
7&8	6000071	Innerguide (ext: 0,75m) LH + RH assy (brown)
7&8	6000071	Innerguide (ext: 0,75m) LH + RH assy (cream)
7&8	6000072	Innerguide (ext: 1,00m) LH + RH assy (white)
7&8	6000072	Innerguide (ext: 1,00m) LH + RH assy (brown)
7&8	6000072	Innerguide (ext: 1,00m) LH + RH assy (cream)
7&8	6000073	Innerguide (ext: 1,25m) LH + RH assy (white)
7&8	6000073	Innerguide (ext: 1,25m) LH + RH assy (brown)
7&8	6000073	Innerguide (ext: 1,25m) LH + RH assy (cream)
9a	6000074	Side plate LH assy (white) Acryl
9a	6000074	Side plate LH assy (brown) Acryl
9a	6000074	Side plate LH assy (cream) Acyl
9b	6000207	Side plate LH assy (white) Soltis
9b	6000207	Side plate LH assy (brown) Soltis
9b	6000207	Side plate LH assy (cream) Soltis
10a	6000075	Side plate RH assy (white) Acryl
10a	6000075	Side plate RH assy (brown) Acryl
10a	6000075	Side plate RH assy (cream) Acryl
10b	6000208	Side plate RH assy (white) Soltis
10b	6000208	Side plate RH assy (brown) Soltis
10b	6000208	Side plate RH assy (cream) Soltis
11a	6000076	Coupling plate LH+RH assy (white) Acryl
11a	6000076	Coupling plate LH+RH assy (brown) Acryl
11a	6000076	Coupling plate LH+RH assy (cream) Acryl
11b	6000338	Coupling plate LH+RH assy (white) Soltis
11b	6000338	Coupling plate LH+RH assy (brown) Soltis
11b	6000338	Coupling plate LH+RH assy (cream) Soltis
12a	6000077	Corddisk (acryl fabric)
12b	6000078	Corddisk (Soltis fabric)
13	6000079	Plastic fabric bar Diam. 6mm (leadrail)
14	6000080	Plastic fabric bar Diam. 5,6mm (box)

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17a	6000081	Springassy. (clam.+mid.roll+springs)
17b	6000340	Springassy. short (clam.+mid.roll+springs)
18	6000082	Endplate leadrail LH assy
19	6000083	Endplate leadrail RH assy
20	6000084	Alu. axle D8 (L40)
22	6000085	Support flat LH white (assy)
22	6000085	Support flat LH brown (assy)
22	6000085	Support flat LH cream (assy)
23	6000086	Support flat RH white (assy)
23	6000086	Support flat RH brown (assy)
23	6000086	Support flat RH cream (assy)
24	6000087	Support right LH white (assy)
24	6000087	Support right LH brown (assy)
24	6000087	Support right LH cream (assy)
25	6000089	Support right RH white (assy)
25	6000089	Support right RH brown (assy)
25	6000089	Support right RH cream (assy)
26	6000090	Support wall white (assy)
26	6000090	Support wall brown (assy)
26	6000090	Support wall cream (assy)
27	6000092	Adjustable support flat LH (white)
27	6000092	Adjustable support flat LH (brown)
27	6000092	Adjustable support flat LH (cream)
28	6000106	Adjustable support straight LH (white)
28	6000106	Adjustable support straight LH (brown)
28	6000106	Adjustable support straight LH (cream)
29	6000107	Adjustable support flat RH (white)
29	6000107	Adjustable support flat RH (brown)
29	6000107	Adjustable support flat RH (cream)
30	6000113	Adjustable support straight RH (white)
30	6000113	Adjustable support straight RH (brown)
30	6000113	Adjustable support straight RH (cream)
31	6000114	Rope
32	6000116	Coupling rollertube
34	6000117	Tube endcap assembly
35a	6000118	Gliding profile (4m) for R9001 & R9010
35b	6000339	Gliding profile (4m) for R8019 & Sp. colour
36	6000119	Endpiece outerguide without extentension
37	6000121	Endcap without extension. LH + RH (white)
37	6000121	Endcap without extension. LH + RH (brown)
37	6000121	Endcap without extension. LH + RH (cream)
39	6000122	Endpiece outerguide with extentension LH
39	6000123	Endpiece outerguide with extentension RH
40	6000125	Endcap outer+ innerguide with ext. LH+RH (white)
40	6000125	Endcap outer+ innerguide with ext. LH+RH (brown)
40	6000125	Endcap outer+ innerguide with ext. LH+RH (cream)
41	6000127	Double right guide support (white)
41	6000127	Double right guide support (brown)
41	6000127	Double right guide support (cream)
42	6000128	Double flat guide support (white)
42	6000128	Double flat guide support (brown)
42	6000128	Double flat guide support (cream)
43	6000129	Double right adjustable support (white)
43	6000129	Double right adjustable support (brown)
43	6000129	Double right adjustable support (cream)
44	6000131	Double flat adjustable support (white)
44	6000131	Double flat adjustable support (brown)
44	6000131	Double flat adjustable support (cream)
45	6000132	Hinge adjustable support (white)
45	6000132	Hinge adjustable support (brown)
45	6000132	Hinge adjustable support (cream)
46	6000134	Easy slider